

Contribution ID: 137 Type: 5 minutes talk

Dynamics of Non-Supersymmetric Chiral Gauge Theories and Duality

Thursday, 16 December 2021 14:43 (7 minutes)

With no Monte Carlo safety net, a proper understanding of the strong coupling dynamics of chiral gauge theories remains elusive. I will present some possible non-supersymmetric dualities between chiral/vector-like theories and comment its implications.

Could you please give the most relevant category for your talk?

Non-Peturbative QFT

Will you be pre-recording your talk?

No

Would you be interested in receiving feedback on your presentation?

Yes

Are you happy for your talk to be recorded?

Yes

Primary author: ONDER, Kaan (University of Cambridge)

Presenter: ONDER, Kaan (University of Cambridge)

Session Classification: Gong show talks